

To operate unit, insert the power plug (Marshall V-PS6-1.2A) into the power jack located on the rear of the unit and twist the sleeve to lock the connector on. The unit is automatically turned on when power is supplied to the unit and indicated by the power LED on the front of the unit. Supply a NTSC/PAL composite video signal to the video BNC connector labeled VIDEO IN. When using longer cables, it may be necessary to adjust the picture by using the GAIN and HF EQ knobs on the front of the unit. Gain parameters are as follows:

- 1) GAIN - The GAIN knob has a ± 6 dB range where 0dB gain is indicated by the knob pointing to the 12 o'clock position.
- 2) HF EQ- The HF EQ knob has a ± 5 dB range at the 3.58MHz frequency where 0dB gain is indicated by the knob pointing to the 12 o'clock position.

Installing the hard mount brackets: Your MD-0114-EQ comes with two brackets that allow the unit to be hard mounted to any surface with 4 screws. By removing the middle screw, position the bracket and then replace the screw. After both brackets are installed, place the unit in the desired location and mark the holes using a pencil.

Each unit comes with 4 self-adhesive rubber feet to be placed on the bottom of the unit to protect any surface that it

may be set upon. Available accessories include a space saving stand that holds the unit in a vertical position or a rack mountable face panel that holds multiple units in a 1U space. For more information please visit www.LCDRacks.com.

